

FIG. 2C

$$\left\{ \begin{array}{l} D(1) = \sum_i^m d_{1,i} \\ D(2) = \sum_i^m d_{2,i} \\ \vdots \\ D(k) = \sum_i^m d_{k,i} \end{array} \right\}$$

FIG. 2D shows a set of equations defining D(k) as a sum of d_{k,i} over i from 1 to m. A label 50 points to the equations.

FIG. 2D

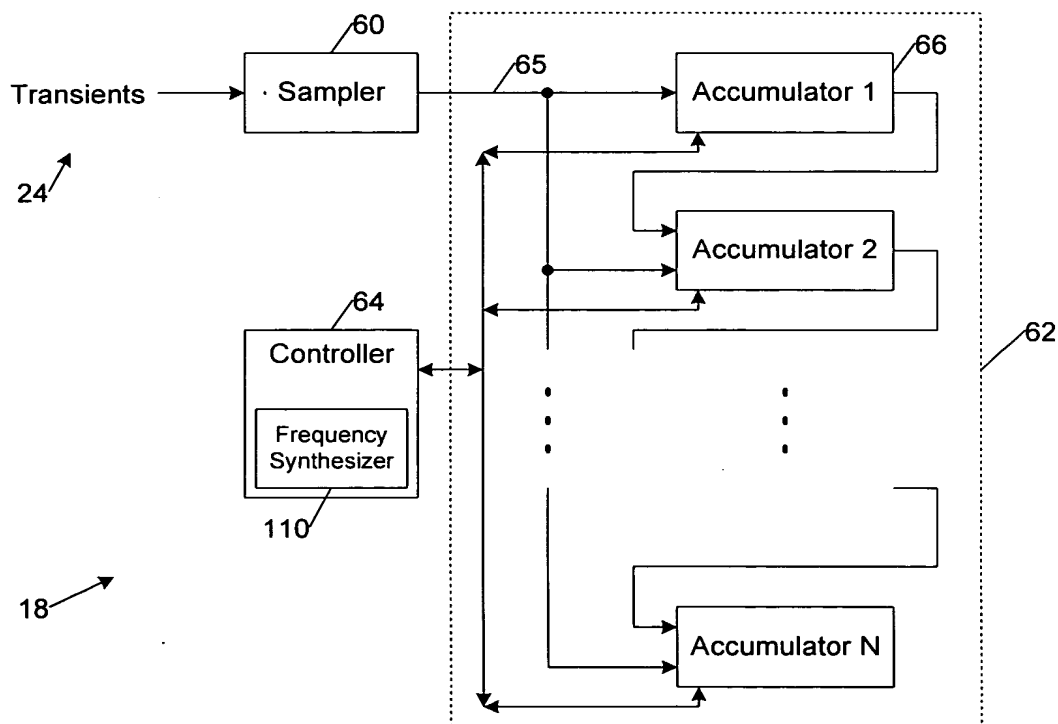


FIG. 3

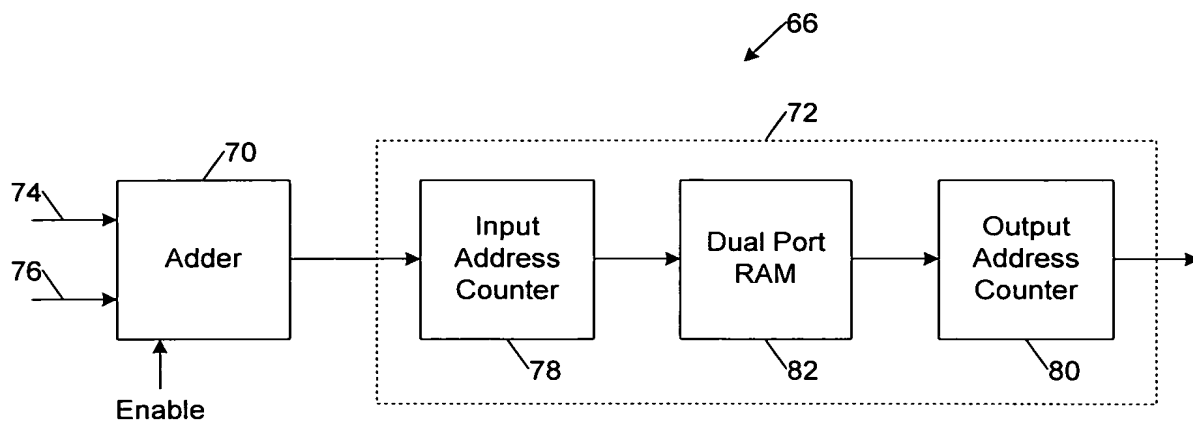


FIG. 4

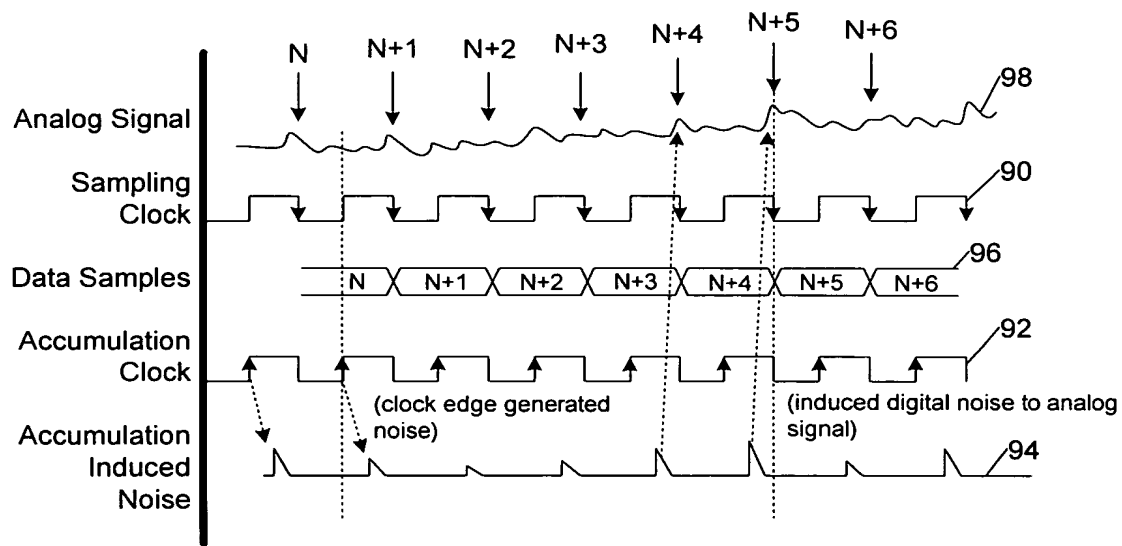


FIG. 5

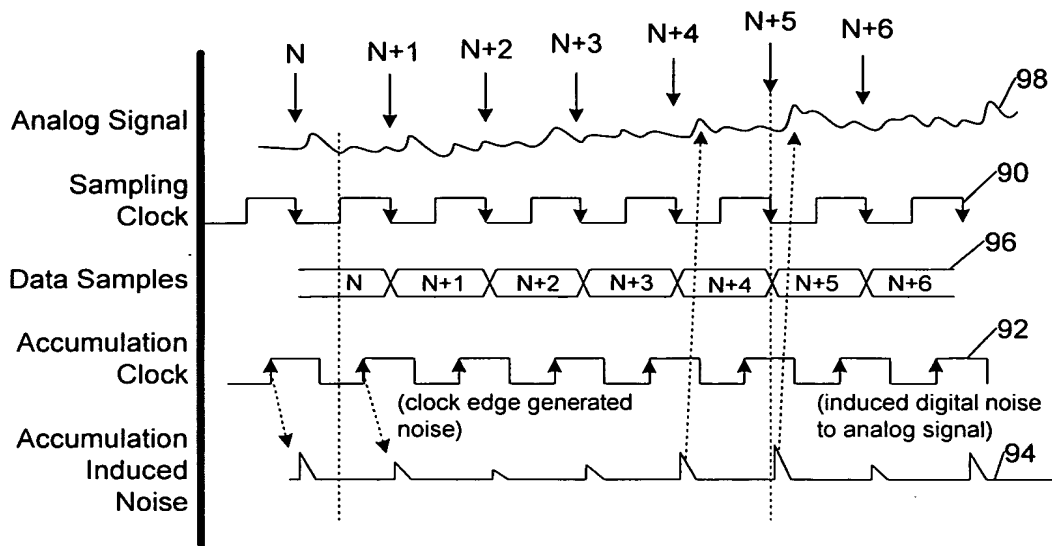


FIG. 6

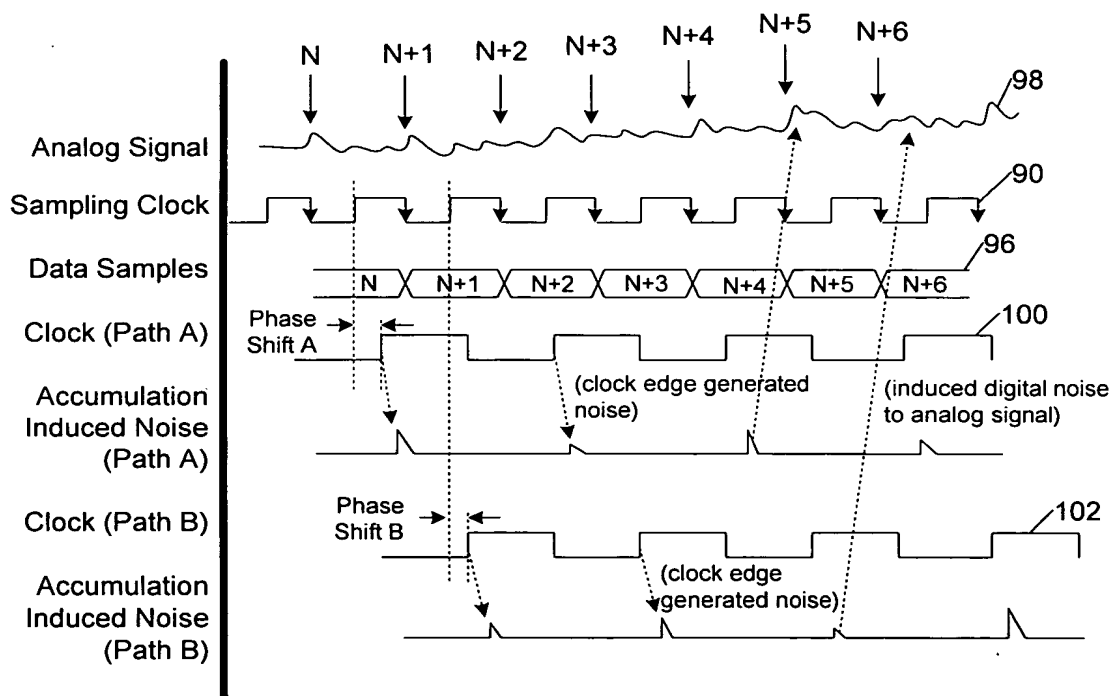


FIG. 7